

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

Please substitute the following paragraph for the paragraph beginning on page 7,

line 23:

B | In addition, in the case of the piezo-film speaker having the radius R of curvature in the range of 200 mm or less the frequency characteristic of the sound pressure in the audio frequency band is not ~~flatted~~ flattened. However, the sound pressure becomes lower as the frequency becomes lower, so that a high frequency portion of a voice signal is emphasized to deteriorate the tone quality. Further, in a low frequency side (near 700 Hz) of the audio frequency band, the sound pressure is lower than that in the other frequency side of the audio frequency band, so that the efficiency of output to input is reduced.